

ABSTRACT OF THE DISCLOSURE

A kind of sanitary ware capable of automatic generation and charge comprises sanitary ware, a micro hydraulic generator and a charge control circuit. The instant great power required of the sanitary ware is supplied by
5 the accumulator, while the hydraulic generator can contain the power supply and store the surplus power in the accumulator. Thereby, the sanitary ware can automatically generate and charge for supplying the regular power that required by the operation of the magnetic valve. Given that the structure is simple and neat, and that the installation is easy, rendering the power
10 consumption and the relevant cost can be relatively reduced, the invention is applicable to resident families, schools and public lavatories in remote districts where power supply is not easy to deliver.